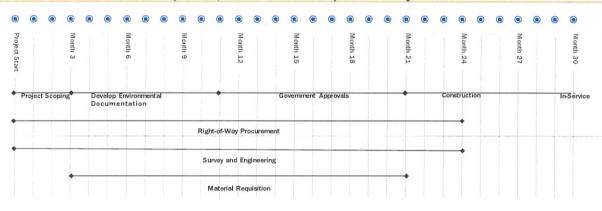
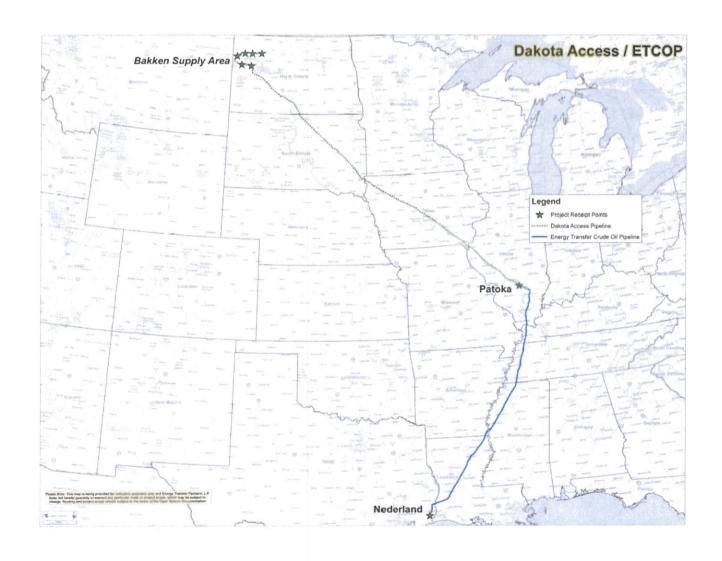
Dakota Access Pipeline, LLC - Dakota Pipeline Project Execution Timeline







Dakota Access. LLC Dakota Access Pipeline (DAPL) Project

Energy Transfer Crude Oil Company, LLC Energy Transfer Crude Oil Pipeline (ETCOP) Project

Dakota Access, LLC's (Dakota Access) DAPL Project is a crude oil pipeline that will connect the rapidly expanding Bakken/Three Forks production area in North Dakota to a terminus at the "Patoka Hub," a key existing Midwest crude oil terminalling hub near Patoka, Illinois. Energy Transfer Crude Oil Company, LLC's (ETCO) ETCOP Project is a crude oil pipeline to link the Patoka Hub to the existing crude oil terminalling hub in Nederland, Texas.

Together, Dakota Access and ETCO will enable domestically produced light sweet oil from the Bakken/Three Forks to reach major refining markets in the United States by a more direct, safer, and more cost-efficient route.

While ultimate capacities may be increased for each project to support customer demand, the DAPL Project and the ETCOP Project are both currently designed to transport volumes up to 320,000 barrels of crude oil per day. Dakota Access and ETCO conducted a joint open season to solicit binding contractual customer commitments from third parties to support the Projects. As a result, Dakota Access and ETCO received significant commercial support from numerous third parties.

The DAPL Project currently is anticipated to consist of approximately 1,100 miles of 30-inch diameter pipeline and related mainline pipeline facilities, with receipt facilities in North Dakota and delivery facilities at Patoka, Illinois. The ETCOP Project currently is anticipated to consist of approximately 750 miles of predominantly 30inch diameter pipeline with associated mainline pipeline facilities. The ETCOP Project will minimize landowner and environmental impacts by employing over 670 miles of existing pipeline between Illinois and Texas as part of the project.

Depending upon regulatory approvals, Dakota Access and ETCO anticipate commencing service by the fourth quarter of 2016.

For additional information regarding the Dakota Access Pipeline Project, please call:

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